ARMY STATIONING AND INSTALLATION PLAN (ASIP)

OVERVIEW AND DATA STRUCTURES

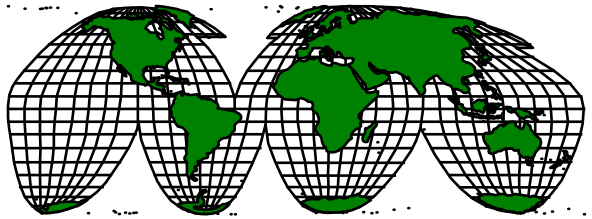
ASIP Overview

- What the ASIP Provides
- How the ASIP is Used
- What is Inside the ASIP
- Building the ASIP
- Using the ASIP

ARMY STATIONING AND INSTALLATION PLAN

WHAT DOES THE ASIP PROVIDE ?

ASIP - by Definition



- Documents Composition and Location of **Authorized** Army Forces Worldwide - Seven Year Window
- Is a Baseline for Installation Planning - Vital Link in Quantifying Facility Utilization
- Is Consistent with Approved and Documented Army Force Levels - Comes from Official Army Sources
- Captures Other Tenant Activities on Army Installations

ASIP Provides

- Consistent Look at Force to be Supported
- Visibility to Potential Planning Issues
- Audit Trail to Official Army Force Planning/ Documentation
- Feedback Loop for Force Structure Discrepancies

ARMY STATIONING AND INSTALLATION PLAN

HOW IS THE ASIP USED ?

ASIP Users

- General Accounting Office (GAO)
- Department of Defense (DOD)
- Army Secretariat/Army Audit Agency (AAA)
- Army Staff (ARSTAF)
- Base Realignment and Closure (BRAC) Organizations
- Major Army Commands (MACOM)
- Reserve Components (RC)
- Installations

ASIP Supports

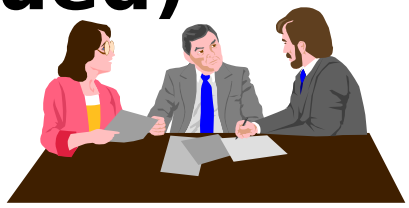
Force Structure

- Relocation/Consolidation Analyses
- Utilization Studies
- Area Support/Resourcing Requirements

Real Property

- Construction Programming
- Master Planning/Facility Requirements
- Mobilization

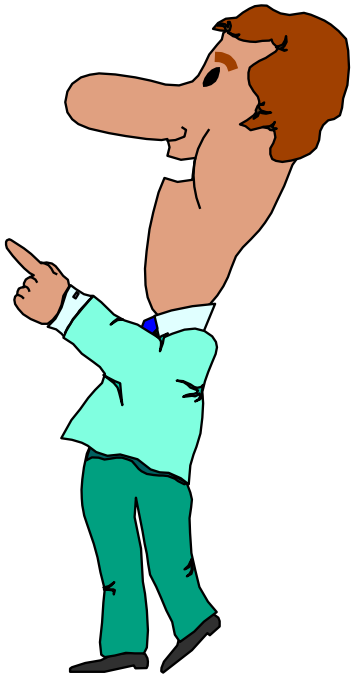
ASIP Supports (continued)



Budget Requirements

- Basis for BASOPS Funding Requirements Generation
- Supports development of SRM Funding Requirements G

ARMY STATIONING AND INSTALLATION PLAN



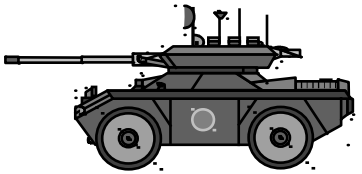
LET'S TAKE AT LOOK AT WHAT'S IN THE ASIP

ARMY STATIONING AND INSTALLATION PLAN

Military (Active/ARNG/USAR) and Civilians:

- **Unit/Organization Data - What unit?, Locations?, Fragmented Units?**
- **Students and Trainees - Where, When, How Long?**
- **Tenants Other Than Army - Only Source**
- **Annual Training Work Loads - USAR/ARNG**

Units/Activities in ASIP



- **MTOE - Authorizations**
- **TDA Augmentation to MTOE - Authorizations**
- **TDA - Authorizations**
- **Trainees (Receptee, BT, OSUT, AIT)- Billet Load**
- **Students (PCS, TDY)- Billet Load**
- **Tenants Other Than Army (TOTA)- Actuals**
- **FTS, AGR, & Non-Additive - Authorizations**

MTOE- Modified Table of Organization & Equipment
TDA- Table of Distribution and Allowance
BT- Basic Training, OSUT- One Station Unit Training
AIT- Advanced Individual Training
PCS- Permanent Change of Station, TDY- Temporary Duty
Billet Load = Calculated from ATRRS Structure Load where SL=(Course Length * # of Students)/50 wks

ARMY STATIONING AND INSTALLATION PLAN (ASIP)

ORGANIZATIONS/
UNIT IDENTIFICATION CODES
&
REAL PROPERTY

ARMY STATIONING AND INSTALLATION PLAN (ASIP)

- **WHAT ARE UICS?**
- **WHERE DO THEY COME FROM?**
- **WHAT ARE THEY USED FOR?**
- **WHY IS IT IMPORTANT TO REAL PROPER**

ARMY STATIONING AND INSTALLATION PLAN (ASIP)

WHAT ARE UICS?

Unit Identification Codes (UIC) are a unique six digit code assigned to each organization in DOD.

Non DOD units on Army installations are assigned UICs by the local ASIP manager.

ARMY STATIONING AND INSTALLATION PLAN (ASIP)

- **1st Position = W (Army), I (Army Students)**
- **2nd Position = Alpha (TOE), Numeric (TDA)**
- **3rd - 4th Position = With 2nd, form Unique Unit Identifier**
- **5th – 6th Position = Parent (AA)/Derivative**

Examples: **TDA = W4RCAA, W4RC01**

TOE = WH8PAA, WH8PA0

ARMY STATIONING AND INSTALLATION PLAN (ASIP)

ARMY UICS (From ASIP)

W = Army TOE & TDA

I = Army Students

ARMY STATIONING AND INSTALLATION PLAN (ASIP)

DOD UICS (ASIP Manger must get from units)

N = Navy
F = Air Force
M = Marine Corps
Dx = DOD (DLA, DNA, DECA, Et
99999 = AAFES

ARMY STATIONING AND INSTALLATION PLAN (ASIP)

TENANTS OTHER THAN ARMY (Non-DOD) (Created by ASIP Manager)

$ = Commercial Activities (Bank)
@ = Contractor's & Concessionaires
! = Other Federal Government
 # = Private Organizations

ARMY STATIONING AND INSTALLATION PLAN (ASIP)

DECREMENTED UNITS (TOE) - EXAMPLE

WA0CAA – 91st EN BN HVY DIV		**(0 Strengt**
WA0CA0 - Co A		**96**
WA0CB0 - Co B		**96**
WA0CC0 - Co C		**96**
WA0CD0 - Co D		**55**
WA0CT0 - HHC	**74**	

ARMY STATIONING AND INSTALLATION PLAN (ASIP)

DECREMENTED UNITS (TDA) - EXAMPLE

	Strength
W4VNAA - Garrison Ft Belvoir	**615**
W4VN01 - Ft Belvoir MP Co	**43**
W4VN02 - HQ Co, Spec. Act	**10**
W4VN07 - Ft AP Hill	**200**

ARMY STATIONING AND INSTALLATION PLAN (ASIP)

INTRODUCING THE "N" UICS (Multi-Component Units)

- **Multi-Component Units are composed of active, guard and reserve soldiers.**
- **They are identified by the letter "N" in the second position of the UIC.**
- **The fifth position is: X = Active**

ARMY STATIONING AND INSTALLATION PLAN (ASIP)

Multi-Component Units Implementation

Examples: 249th Engineer Bn.
Old: Ft Belvoir:
WCW1AA
WCW1T0 HHC

New:
WNBFX1 HHC

ARMY STATIONING AND INSTALLATION PLAN (ASIP)

Multi-Component Units Implementation

Examples: 249th Engineer Bn.
Old: Kittanning USARC, PA
WVRFAA 316th Engr Det

New:
WNBFR3 Bn Tm 11, 249th Engr
Co.??

ARMY STATIONING AND INSTALLATION PLAN (ASIP)

Multi-Component Units Implementation

Examples: 1st/5th IN Bn MECH (FVS)
Fort Carson
Old: WANVAA
New: WNAVX1 (Active Component)
WNAVR1 (Reserve Component)

ARMY STATIONING AND INSTALLATION PLAN (ASIP)

WHAT ARE UICS USED FOR?

UIC data triggers algorithms in FPS and RPLANS to generate allowances.

UIC tracks facility assignments in IFS for utilization purposes.

All requirements edits must be assigned to a UIC.

ARMY STATIONING AND INSTALLATION PLAN (ASIP)

HOW ARE UICS USED IN REAL PROPERTY?

UIC's are entered in IFS by Real Property.

UIC's are updated in IFS by a broadcast table after each ASIP update.

UICs in IFS records must be reconciled after each update.

Bad records will generate "UIC not in ASIP" errors in RPLANS.

ARMY STATIONING AND INSTALLATION PLAN (ASIP)

UIC's AND FACILITY ASSIGNMENTS

All facilities should be assigned to someone (UIC)

BUT!

All UIC's do not have to be assigned to a facility.

ARMY STATIONING AND INSTALLATION PLAN (ASIP)

UIC's AND FACILITY ASSIGNMENTS EXAMPLES
Reserve

All facilities in a reserve center are assigned to the center Commander's unit.
BUT!

Not the Battalions & Companies that are stationed at the reserve center.

ARMY STATIONING AND INSTALLATION PLAN (ASIP)

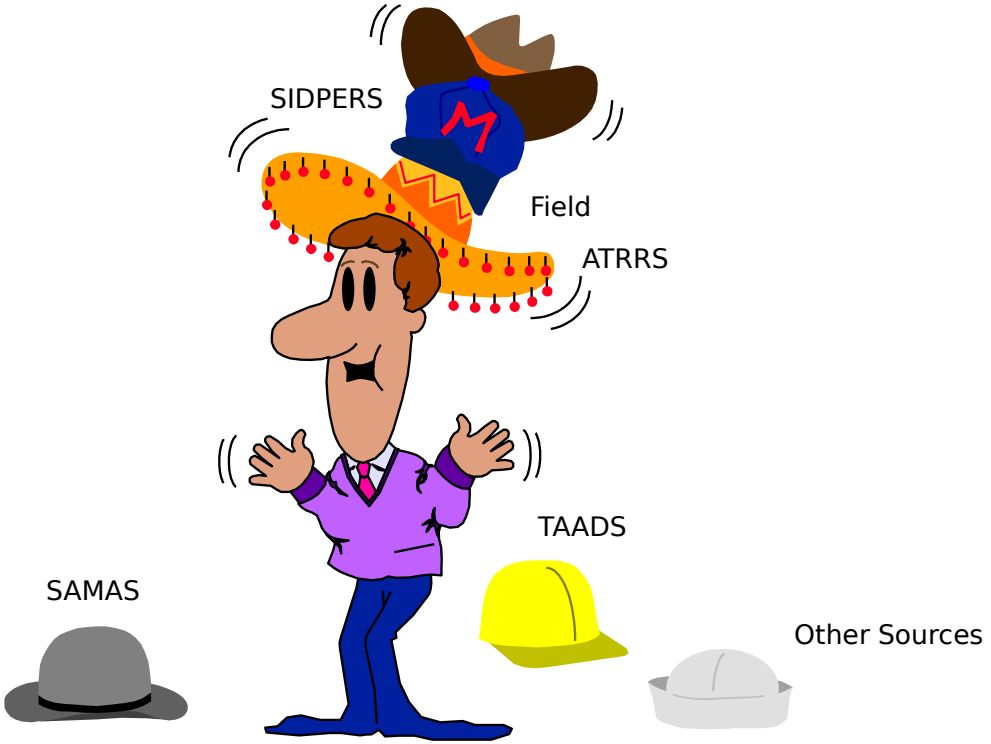
WHY ARE UICS IMPORTANT TO REAL PROPERTY?

Space management

Requirements development and assignment.

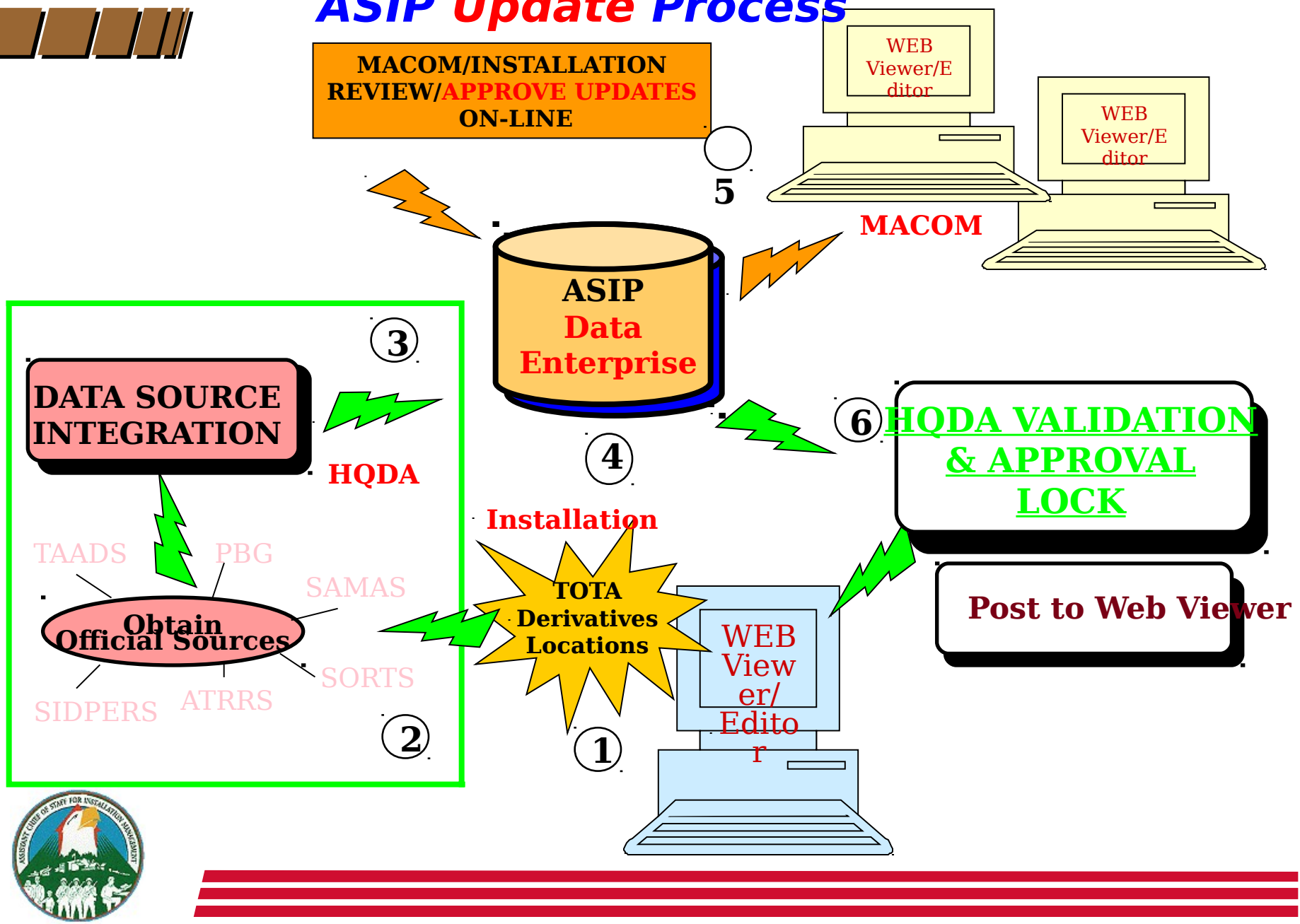
Accounting for reimbursable customers and Army level funds transfers between accounts.

ARMY STATIONING AND INSTALLATION PLAN

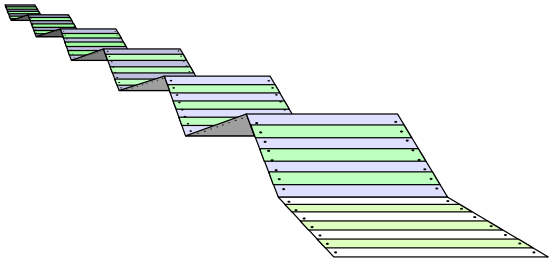


WHAT DOES IT TAKE TO BUILD AN ASIP ?

ASIP Update Process



ASIP Sources



- **SAMAS - Parent UICs, Locations, Authorizations**
- **TAADS - Derivatives; Cross Check w/ SAMAS**
- **ATRRS - Students and Trainees**
- **SIDPERS - UICs, Locations, Authorizations for RC**
- **Field Input - Derivatives, Other Tenants**

SAMAS : Structure and Manpower Allocation System
TAADS : The Army Authorization Documents System
ATRRS : Army Training Requirements and Resources System
SIDPERS : Standard Installation/Division Personnel System

ARMY STATIONING AND INSTALLATION PLAN

ASIP Creation Process

SAMAS : Parent UICs, Location, Authorization

Location: KS 054 - Camp Carroll
UIC: WB2G-A (Parent Unit [WB2GAA] w/derivatives)
Unit Description: 00 0002 OD CO Maint TMDE
SRC: 09567LA00200 (09-567 L A 00 2 00)
Source: SMSTAD (SAMAS & TAADS)

TAADS : Derivatives, Verify / Cross-check SAMA

Location: KS 208 - Camp Humphreys
UIC: WB2G02 (Derivative of WB2GAA)
Unit Description: 0002 CS CO ATST-02A Korea
SRC:
Source: TAD (TAADS)

Authorizations represent the end-of-FY documented position.

ASIP Creation Process

SIDPERS : USAR & ARNG Strengths & Locations

Location: KS 208 - Camp Humphreys
UIC: WYMZ!1 (DAIM-MD Derivative - Parent Unit is WYMZ-A at Cp Market)
Unit Description: 00 0343 Det 1 HQ DETRTOC (ASG)
SRC: 51613L000100
Source: DAI (DAIM-MD based on Field Input)

ATRRS : Students and Trainees

Location: KS 463 - Camp Jackson
UIC: I693/Y (Training Course UIC)
Unit Description: EUSA, TDY Student - Billet Load
SRC:
Source: ATR (ATRRS)

ASIP Creation Process

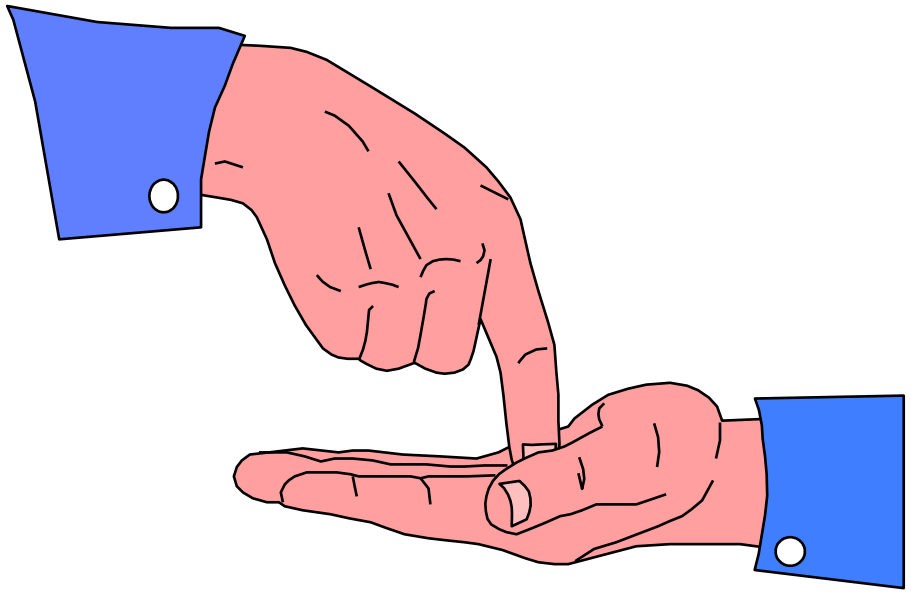
Field Input : Derivatives

Location: KS 208 - Camp Humphreys
UIC: WBSH!A (DAIM-MD Derivative - Parent Unit is WBSH-A at Cp Walker)
Unit Description: 00 0665 MD CO DENTAL SVC
SRC: 08478L000200
Source: DAI (DAIM-MD based on Field Input)

Field Input : Other Tenants

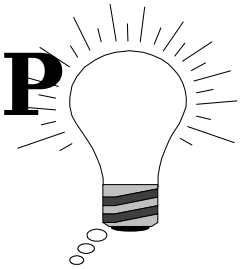
Location: KS 208 - Camp Humphreys
UIC: 761030
Unit Description: AAFES, Main Store
SRC:
Source: DAI (DAIM-MD)

ARMY STATIONING AND INSTALLATION PLAN



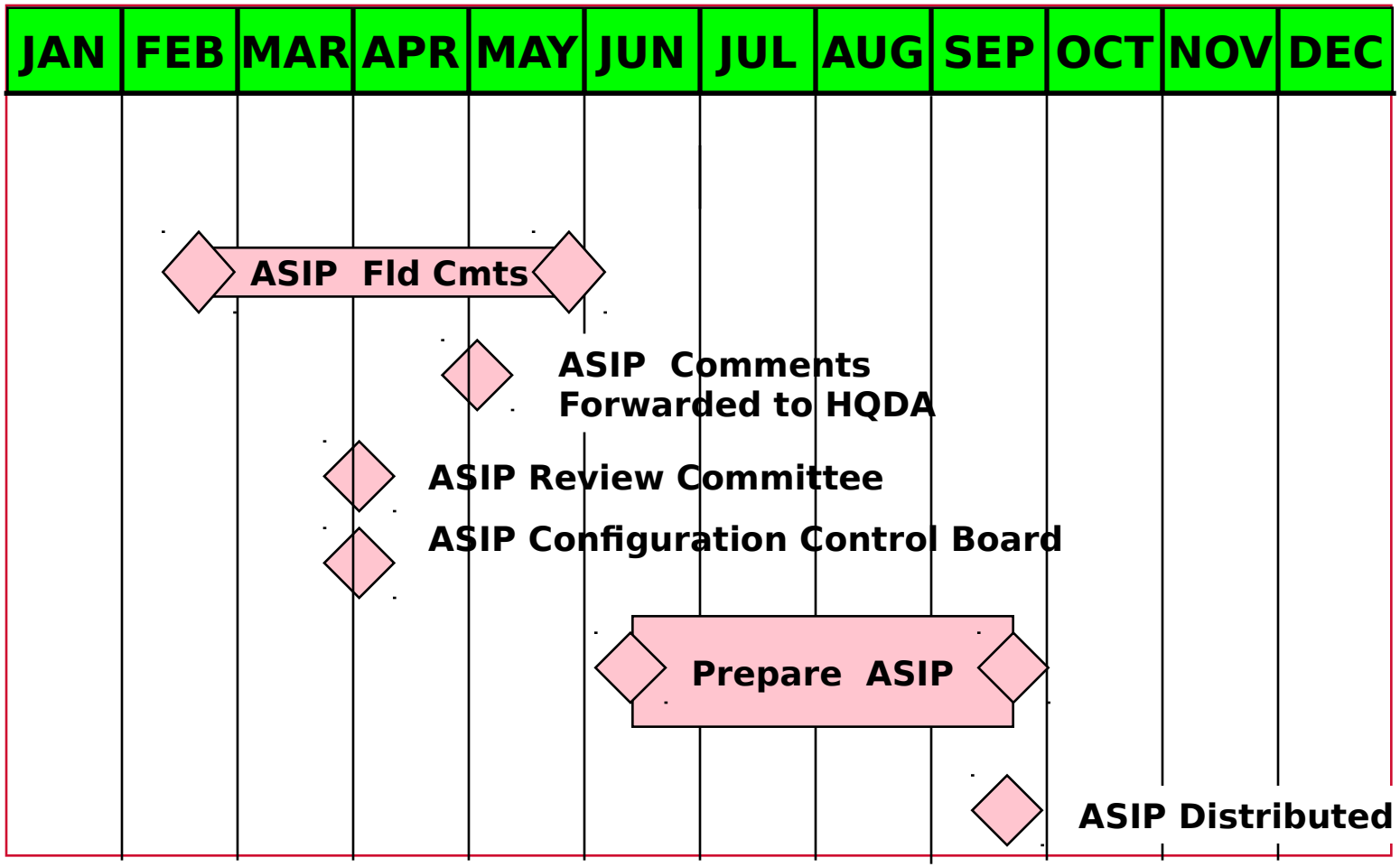
TO RECAP … !

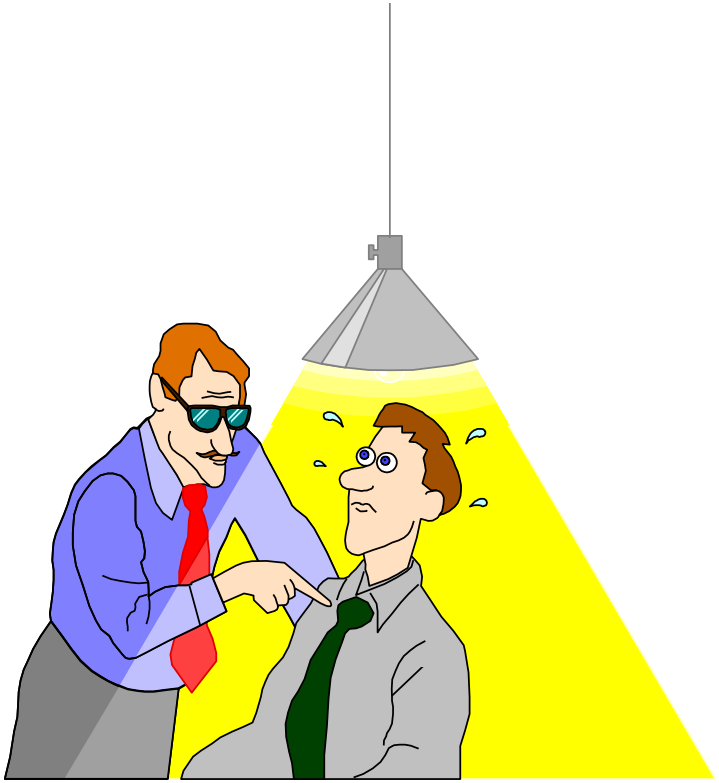
Characteristics of the ASIP



- **Meets Regulatory Requirement (AR/DA PAM 5-18)**
- **Consistent and Auditable Data- Official Sources**
- **Data Source for RPLANS, ISR, IFS, AIM-HI**
- **Current Year + Six Planning Years**
- **Updated Annually in September**
- **Installation/MACOM Feedback Loop- Edits**
- **User Friendly Web Editor and Viewer**

ASIP Time Line





QUESTIONS AND ANSWERS ?

ASIP QUESTIONS ?

…CALL/E-MAIL FOR ASSISTANCE

POINTS OF CONTACT:

- **Linda Smith, HQDA, DAIM-MD, DSN 224-9222, Comm (703) 692-9222.**

Internet: linda.smith@hqda.army.mil

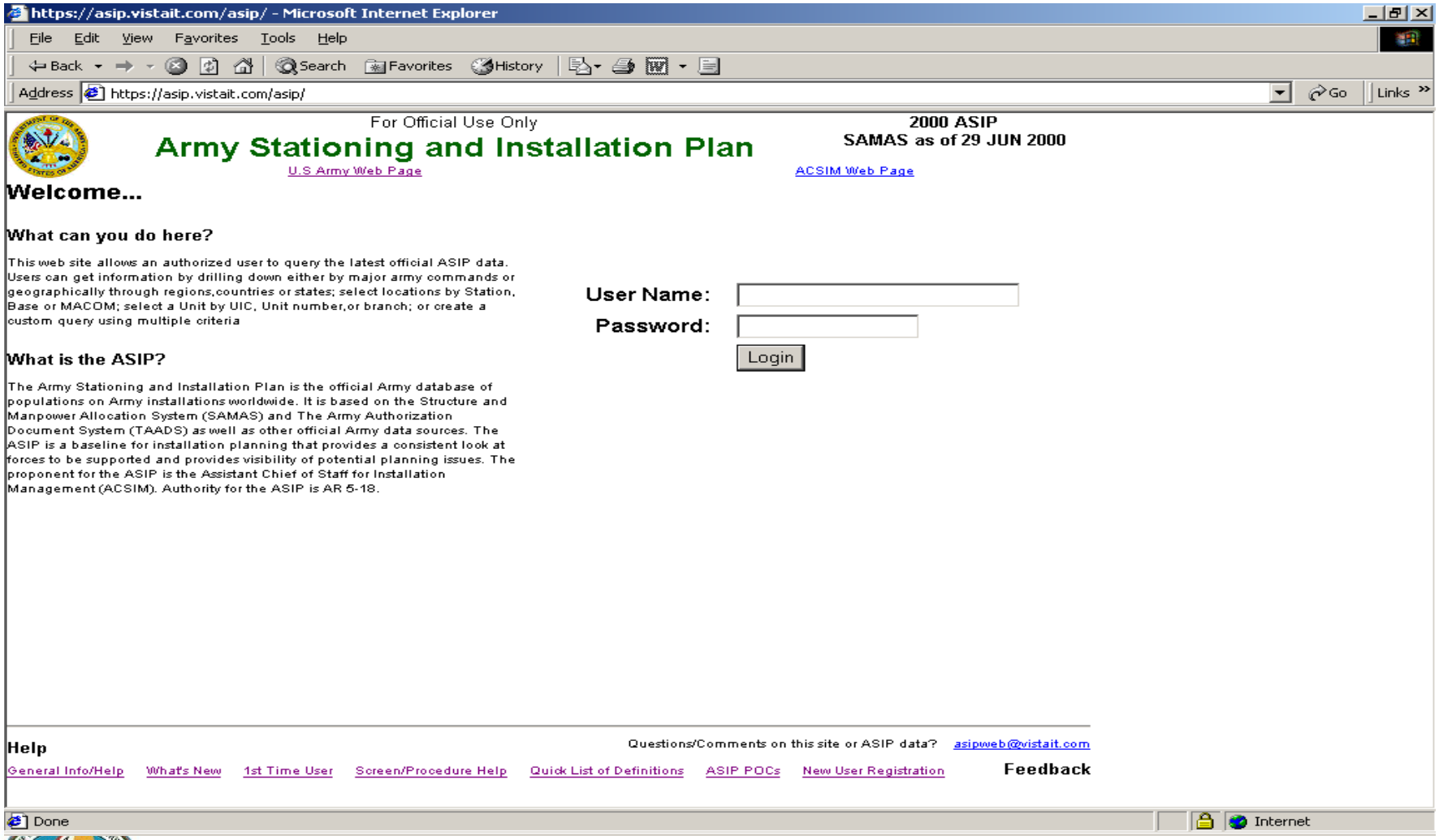
- **VISTA IT, Inc, Comm (703) 561-4071, Fax (703) 561-4160.**

Internet: asip@vistait.com

WHAT'S NEXT?

- **Improved Edit/Approval System just fielded**
- **On-line Historical ASIP Spring 2002**
- **Awaiting guidance on format changes for TIM**
- **Revision/Rewrite of DA Pam & AR 5-18**

USING THE ASIP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U.S Army Web Page
2000 ASIP
SAMAS as of 29 JUN 2000
ACSIM Web Page
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What can you do here?
This web site allows an authorized user to query the latest official ASIP data. Users can get information by drilling down either by major army commands or geographically through regions,countries or states; select locations by Station, Base or MACOM; select a Unit by UIC, Unit number,or branch; or create a custom query using multiple criteria
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The Army Stationing and Installation Plan is the official Army database of populations on Army installations worldwide. It is based on the Structure and Manpower Allocation System (SAMAS) and The Army Authorization Document System (TAADS) as well as other official Army data sources. The ASIP is a baseline for installation planning that provides a consistent look at forces to be supported and provides visibility of potential planning issues. The proponent for the ASIP is the Assistant Chief of Staff for Installation Management (ACSIM). Authority for the ASIP is AR 5-18.
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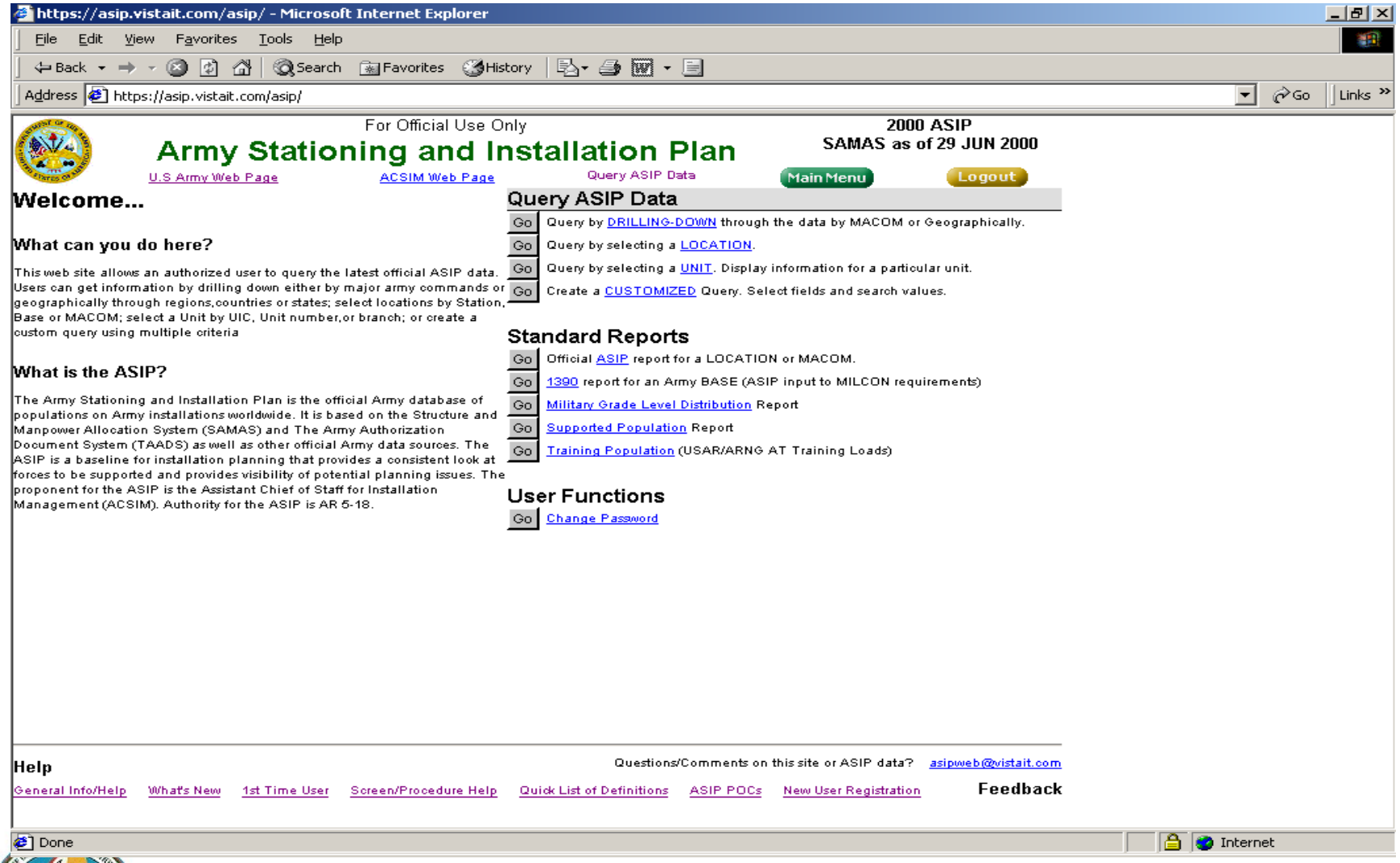
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Query ASIP Data
Go Query by DRILLING-DOWN through the data by MACOM or Geographically.
Go Query by selecting a LOCATION.
Go Query by selecting a UNIT. Display information for a particular unit.
Go Create a CUSTOMIZED Query. Select fields and search values.
Standard Reports
Go Official ASIP report for a LOCATION or MACOM.
Go 1390 report for an Army BASE (ASIP input to MILCON requirements)
Go Military Grade Level Distribution Report
Go Supported Population Report
Go Training Population (USAR/ARNG AT Training Loads)
User Functions
Go Change Password
Help
Questions/Comments on this site or ASIP data? asipweb@vistait.com
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Feedback
Done
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End of Primary Slides

ASIP UNIT IDENTIFICATION DATA

Decremented Units-Garrison

Decremented units will use their complete UIC at the home location. In the ASIP printed report W0XYAA(-). On the ASIP screen the unit and all it's pieces would appear:

W0XYAA Garrison Ft McCoy (not used for assignments)(0 Strength)
W0XY01 Garrison Ft McCoy at Ft McCoy (used in assignments)
W0XY02 Garrison Ft McCoy at Ft Snelling (used in assignments)

ARMY STATIONING AND INSTALLATION PLAN (ASIP)

DECREMENTED UNITS (TOE) - EXAMPLE

WH8PAA - 203d MI Bn. (0 Strength)
WH8PT0 - HHC 203d MI Bn
WH8PA0 - A Co 203d MI Bn
WH8PA1 - 1st Plt, A Co 203d MI Bn
WH8P99 - 203d MI Bn (Augmentation)

WC4RAA - 275th Gen Supply Co (0 Strength)
WC4RT0 - HQ PLT, 275th Gen Supply Co
WC4R01 - Det 1, 275th Gen Supply Co

ARMY STATIONING AND INSTALLATION PLAN (ASIP)

DECREMENTED UNITS (TDA) - EXAMPL

W4RCAA - 10th RSC (Parent) (0 Strengt
W4RC01 - Det/Sec/Br 10th RSC

ASIP UNIT IDENTIFICATION DATA

ASIP Individual Unit Entries

ASIP Data Element	Field Name
Unit Identification Code	UIC
Assignment	Asgt
DOD Act Address Code	DODAAC
Regimental/Unit Number	Rgt/Unbr
Troop Prog Seq Number	TPSN
Branch	Br
Parent Unit	Parent Unit
Derivative Unit	Derivative Unit
Component	COMPO
Standard Reqmts Code	SRC
Source of Record	Source
Mgmt Decision Pkg	MDEP
Action Code	ACTCO
Effective Date of Action	EDATE
Doc Cmd & Cntl No.	CCNUM

ASIP PROGRAMMING/ORGANIZATION DATA

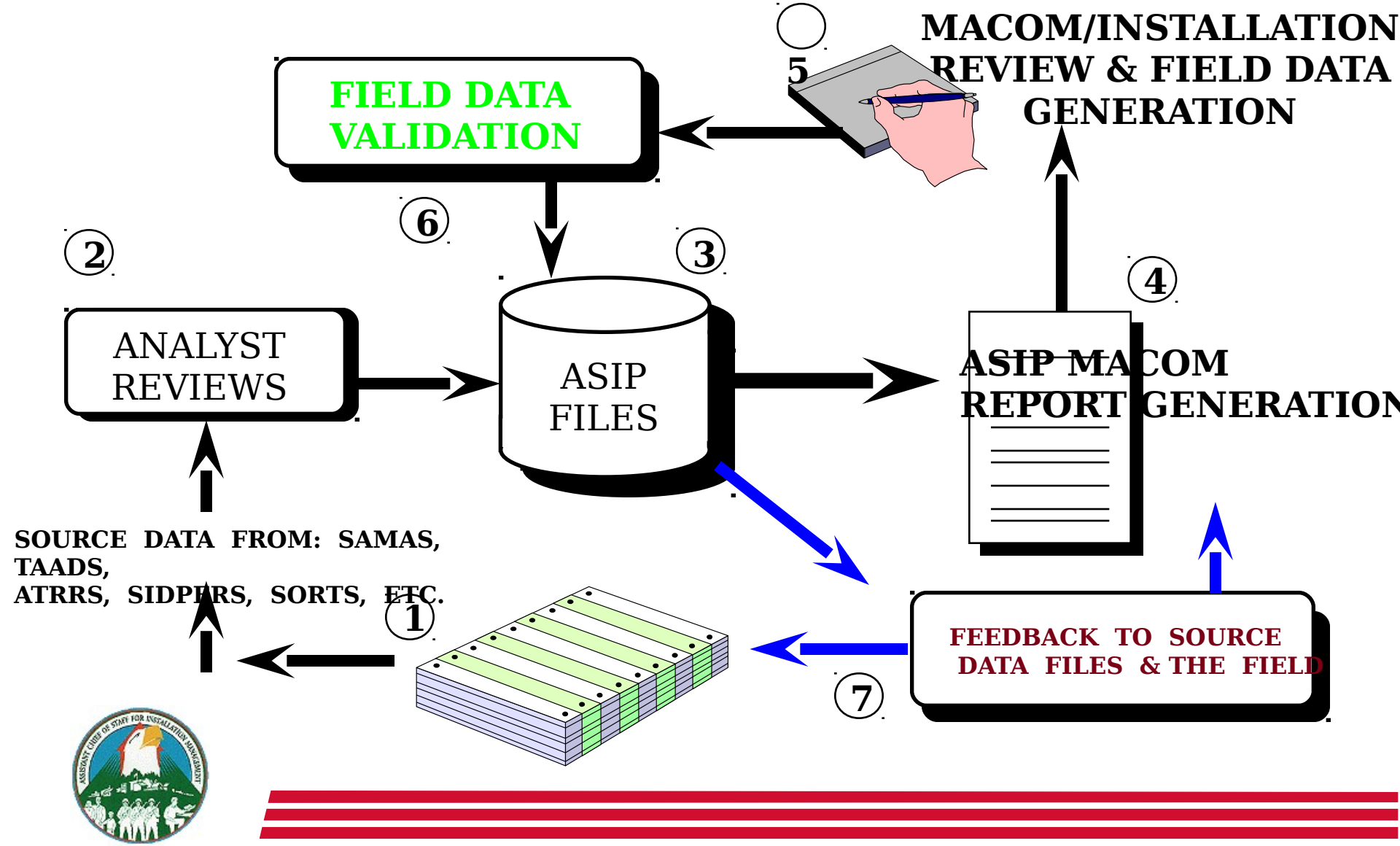
ASIP Data Element	Example	Field Name
Unit Identification Code	WHSTAA	UIC
DOD Act Address Code	W81G7J	DODAAC
Troop Prog Seq Number	35024	TPSN
Branch	SC (Signal)	Br
Regimental/Unit Nmbr	00 0307	Rgt/Unbr
Parent Unit	Bn Area EAC	Parent Unit
Derivative Unit		Derivative Unit
Component	1 (Active)	COMPO
Standard Reqmts Code	11635L100200	SRC
Source of Record	SMS (SAMAS)	Source
Mgmt Decision Pkg	W4KT	MDEP
Action Code	R (Change)	ACTCO
Effective Date of Action	19971016	EDATE
Doc Cmd & Cntl No.	FC0198	CCNUM
Fiscal Year	98	FY
Authorized Personnel	16/6/513	AUOFF, AUWOF, AUENL

ASIP UNIT LOCATION DATA

ASIP Individual Unit Location Relationships

ASIP Data Element	Example	Field Name
Unit Identification Code	WHSTAA	UIC
Assignment	FC (FORSCOM)	Asgt
DOD Act Address Code	W81G7J	DODAAC
Army Base	Cp Carroll Area	Army Base (BASCO)
Station Code	KS054	Stn Code (STACO)
Station	Camp Carroll	Station Name (STNNM)
Location Code	KS (Korea)	LOCCO
MACOM of Station	P8 (EUSA)	MACOM
Unit Pkg ID Designator	B4 (Korea)	UNPID (Not Maintained by DCS

ASIP Creation Process



ARMY STATIONING AND INSTALLATION PLAN (ASIP)

HOW IS A UIC STRUCTURED (ARMY)
EXAMPLE

W0XYAA

W - Army
0 - TDA (letters O & I are not used)
XY - 0XY= Unique unit (Garrison Ft M
AA - Parent unit